

Application No.: 10/814,628

Docket No.: 21854-00040-US

AMENDMENTS TO THE SPECIFICATION

On page 4, please amend the paragraph at lines 5-18 as follows:

The sequence of operation of the heat press when used in conjunction with a rotary screen printing machine is:

1. The pallet of the rotary screen printing machine swings into position between the top (heated) platen and bottom (support) platen
2. the pallet is raised toward the heated platen by the rotary screen printing machine mechanism
3. the lower platen driven by press cylinder 24, is raised to contact the pallet
4. the bleeding of air from levelling cylinder 28 means that the frame and top platen are counterbalanced by the press cylinder driven lower platen
5. heat is applied to the garment on the platen by the top platen which is in contact with the garment on the pallet
6. the bottom platen is lowered
7. the pallet is lowered
8. the pallet swings out and the next pallet swings in to repeat the cycle.